

CLASS VI AOR DOMAIN COORDINATES

Instructions:

Please complete the applicable highlighted fields below and submit the updated version of the form based on one of the following examples (or in another appropriate format based on your mesh type).

Project Name: Wabash CCS Project

Date: 4/8/2021

If a hexahedral Cartesian mesh type is selected, it is recommended that you provide the x,y,z coordinates for the domain bounding corners.

Laterally gradational hexahedral mesh

Full Model Domain-Bounding Corners			
Node	X-coordinate	Y- coordinate	Z-coordinate
(0,0,0)	1	1	1
(Nx,0,0)	112	1	1
(0,Ny,0)	1	112	1
(Nx,Ny,0)	112	112	1
(0,0,Nz)	1	1	47
(Nx,0,Nz)	112	1	47
(0,Ny,Nz)	112	112	47
(Nx,Ny,Nz)	112	112	47

the file via the GSDT. Provide the domain coordinates of your model domain (x, y, z type) to define the area used in your model.

coordinates for each corner of the domain as shown below.

